## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Joi	nnston et al	)		
	n Monoxide and Smoke ion Apparatus	)))		
Serial No.:	Continuation of 10/008,671	))		
Filed:	July 25, 2003 10/628092	)		
Examiner:	Not assigned	)		
Art Unit:	Not assigned	)		
Docket No. BRK-P-0393/90247				

## PETITION TO MAKE SPECIAL PURSUANT TO 37 CFR § 1.102

Mail Stop Patent Application Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Applicants hereby petition that the above-identified new Continuation Application be made special in view of actual infringement. The necessary fee is attached.

The undersigned hereby states:

- 1. There is an infringing device actually on the market;
- 2. The undersigned has made a rigid comparison of the infringing device with the pending claims of the application. In his opinion, some of the claims are unquestionably infringed;
- 3. The undersigned has a good knowledge of the pertinent prior art arising out of searches of the prior art conducted by the US Patent Office in connection with parent application, application No. 09/058,467, now US Patent 6,426,703 B1 as well as additional prior art submitted by the Applicants therein. Concurrently filed herewith is an Information Disclosure Statement calling to the attention of the Patent Office such pertinent prior art. It is believed that

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Continuation of Serial 76. 10/008,671 Page 2

the prior art corresponding to previously conducted searches and that additionally submitted by the Applicants complies with Section 708.02 MPEP, part II (C) pertaining to infringement.

Granting of this Petition is respectfully requested and advancement of the application for examination are respectfully requested.

Respectfully submitted,

WELSH & KATZ, LTD.

BY

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## UTILITY PATENT APPLICATION TRANSMITTAL (Larg Entity)

(Only for new nonprovisional applications under 37 CFR 1.53(b))

Docket No. 8365/90247; BRK 0393

Total Pages in this Submission 111 o

## TO THE COMMISSIONER FOR PATENTS

Mail Stop Patent Application
P.O. B x 1450
Al xandria, VA 22313-1450

Transmitte invention of		r with for filing under 35 U.S.C. 111(a) and 37 C.F.R. 1.53(b) is a new utility patent aped:	plication for an R			
(	Carbo	on Monoxide and Smoke Detection Apparatus				
and invent	ed by	y:				
Dei	ek Sc	cott Johnston and Vincent J. Delia				
If a CONT	INU	ATION APPLICATION, check appropriate box and supply the requisite information:				
☑ Conf		tion Divisional Continuation-in-part (CIP) of prior application No.:	10/008,671			
Wilcinis &		ition Divisional Continuation-In-part (CIP) of prior application No.:	09/058,467			
Which is a	ι	utility which claims the filing date of provisional tion Divisional Continuation-in-part (CIP) of prior application No.:	60/055,009			
Enclosed	are:	Application Elements				
1. 🛛 Filing fee as calculated and transmitted as described below						
2. 🛚	Spe	ecification having pages and including the following:				
a.	×	Descriptive Title of the Invention				
.b.	☐ Cross References to Related Applications (if applicable)					
C.	c.  Statement Regarding Federally-sponsored Research/Development (if applicable)					
d.		Reference to Sequence Listing, a Table, or a Computer Program Listing Appendix				
e.	×	Background of the Invention				
f.	×	Brief Summary of the Invention				
· g.	×	Brief Description of the Drawings (if filed)				
h.	×	Detailed Description				
i.	×	Claim(s) as Classified Below				
j.	×	Abstract of the Disclosure				
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